

ABSTRACT OF THE DISCLOSURE

TEST DEVICE

5 A test device for testing of analyte concentration in a
fluid to be applied thereto, the device comprising a
plurality of test members (8) arranged in at least one
stack and electrodes (26) for engaging with electrode
10 tracks on a test member (8). A pusher (16) pushes a
single test member from the stack so that it can engage
with the electrodes. An actuation member (6) is operably
connected to the pusher (16), and moves it when operated
by a user. The or each stack of test members is enclosed
15 in a magazine (10) which is initially sealed by a moisture
impermeable seal (20), and means (22, 24) are provided for
breaking the seal (20) and permitting a test member (8) to
be pushed from the magazine (10) by the pusher (16) when
the first test member (8) from the magazine (10) is to be
used.

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